Pre. Amdt. dated February 10, 2006

Amendments to the Abstract:

Please amend the Abstract as follows:

ABSTRACT

In a waste disposal site for storing waste and residues of solid inorganic substances, composites and thereof, arranged in the ground (22) is a trough comprising a trough bottom (14) and side walls, the trough bottom of which water-tight contains at least two layers (B, C) constituents of a ceramic binder system (CBS). Arranged flat between the top water-tight layer (C) and the waste material (24_a) is at least one water-tight plastic film (26) on which compacted debris is stored as waste material (24a). Moreover, there is a covering which contains at least two water-tight layers (B, C) on which there is arranged at least one seepage layer for dissipating rainwater.

Fig. 2